¥4	TO	PATE	A ve	SUPER	R

NI IMMATINA 49 DOLCIN D		
	Variable 1	Variable 2
Mean	4.4151	4.1509
Variance	0.1731	0.1294
Observations	106	106
Pearson Correlation	0.2137	
Hypothesized Mean Difference	0	
df	105	
t Stat	5.5682	
P(T<=t) one-tail	0.0000	
t Critical one-tail	1.6595	
P(T<=t) two-tail	0.0000	
t Critical two-tail	1.9828	

### X2 TRIMATRA VS SUPER B

	Variable 1	Variable 2
Mean	4.2264	4.0943
Variance	0.4435	0.4863
Observations	106	106
Pearson Correlation	0.5278	
Hypothesized Mean Difference	0	
df	105	
t Stat	2.0511	
P(T<=t) one-tail	0.0214	
t Critical one-tail	1.6595	
P(T<=t) two-tail	0.0428	
t Critical two-tail	1.9828	

## X3 TRIMATRA vs SUPER B

	Variable 1	Variable 2
Mean	4.3208	4.1604
Variance	0.4676	0.4407
Observations	106	106
Pearson Correlation	0.3262	
Hypothesized Mean Difference	0	
df	105	
t Stat	2.1104	
P(T<=t) one-tail	0.0186	
t Critical one-tail	1.6595	
P(T<=t) two-tail	0.0372	
t Critical two-tail	1.98 <mark>28</mark>	

## X4 TRIMATRA vs SUPER B

	Variable 1	Variable 2
Mean	4.2594	4.2736
Variance	0.1868	0.1768
Observations	106	106
Pearson Correlation	0.3656	
Hypothesized Mean Difference	0	
df	105	
t Stat	-0.3033	
P(T<=t) cne-tail	0.3811	
t Critical one-tail	1.6595	
P(T<=t) two-tail	0.7623	
t Critical two-tail	1.9828	

### X5 TRIMATRA vs SUPER B

NO TRIBINITION VS COT LIVE		
	Variable 1	Variable 2
Mean	4.3396	4.3868
Variance	0.1693	0.1537
Observations	106	106
Pearson Correlation	0.1521	
Hypothesized Mean Difference	0	
df	105	
t Stat	-0.9279	
P(T<=t) one-tail	0.1778	
t Critical one-tail	1.6595	
P(T<=t) two-tail	0.3556	
t Critical two-tail	1.9828	

# X6 TRIMATRA VS SUPER B

	Variable 1	Variable 2
Mean	4.0991	4.2972
Variance	0.1782	0.1704
Observations	106	106
Pearson Correlation	0.2257	
Hypothesized Mean Difference	0	
df	105	
t Stat	-3.9261	
P(T<=t) one-tail	0.0001	
t Critical one-tail	1.6595	
P(T<=t) two-tail	0.0002	
t Critical two-tail	1.9828	

# X7 TRIMATRA vs SUPER B

	Variable 1	Variable 2
Mean	4.3208	4.0755
Variance	0.3152	0.4514
Observations	106	106
Pearson Correlation	0.0110	
Hypothesized Mean Difference	0	
df	105	
t Stat	2,9000	
P(T<=t) one-tail	0.0023	
t Critica! one-tail	1.6595	
P(T<=t) two-tail	, 0.0045	
t Critical two-tail	1.9828	

## X8 TRIMATRA vs SUPER B

	Variable 1	Variable 2
Mean	4.6038	4.1981
Variance	0.2415	0.5032
Observations /	106	106
Pearson Correlation	-0.0186	
Hypothesized Mean Difference	0	
df	105	
t Stat	4.7981	
P(T<=t) one-tail	0.0000	
t Critical one-tail	1.6595	
P(T<≃t) two-tail	0.0000	
t Critical two-tail	1.9828	

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# X9 TRIMATRA vs SUPER B

	Variable 1	Variable 2
Mean	4.4340	4.1226
Variance	0.2480	0.5086
Observations	106	106
Pearson Correlation	0.0096	
Hypothesized Mean Difference	0	
df	105	
t Stat	3.7017	
P(T<=t) one-tail	0.0002	
t Critical one-tail	1.6595	
P(T<=t) two-tail	0.0003	
t Critical two-tail	1.9828	

### X11 TRIMATRA VS SUPER B

	Variable 1	Variable 2
Mean	4.2642	4.0377
Variance	0 2915	0.5128
Observations	106	106
Pearson Correlation	0.2449	
Hypothesized Mean Difference	0	
df	105	
t Stat	2.9727	
P(T<=t) one-tail	0.0018	
t Critical one-tail	1.6595	
P(T<=t) two-tail	0.0037	
t Critical two-tail	1.9828	

#### X13 TRIMATRA vs SUPER B

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	Variable 1	Variable 2
Mean	4.1981	4.1604
Variance	0.3509	0.5169
Observations	106	106
Pearson Correlation	-0.0753	
Hypothesized Mean Difference	0	
df	105	
t Stat	0.4025	
P(T<=t) one-tail	0,3441	
t Critical one-tail	1.6595	
P(T<≈t) two-tail	0.6882	
t Critical two-tail	1.9828	

# X10 TRIMATRA VS SUPER B

	Variable 1	Variable 2
Mean	4,4717	4.1698
Variance	0.2706	0.5042
Observations	106	106
Pearson Correlation	0.0905	
Hypothesized Mean Difference	0	
df	105	
t Stat	3.6939	
P(T<=t) one-tail	0.0002	
t Critical one-tail	1.6595	
P(T<=t) two-tail	0.0004	
t Critical two-tail	1.9828	

#### X12 TRIMATRA vs SUPER B

	Variable 1	Variable 2
Mean	4.1840	4.1698
Variance	0.1873	0.1566
Observations	106	106
Pearson Correlation	0.3581	
Hypothesized Mean Difference	0	
df	105	
t Stat	0.3098	
P(T<=t) one-tail	0.3787	
t Critical one-tail	1.6595	
P(T<=t) two-tail	0.7574	
t Critical two-tail	1.9828	

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